

ABSTRACT

A protective housing assembly, and an associated method, for storing optical storage media, such as a compact disc or digital video disc. The housing assembly includes a housing base member and a housing cover member that are positionable in a confronting arrangement that defines an enclosure. When storage media is positioned at the area forming the enclosure, and the housing base and cover members are positioned in the confronting arrangement, an airtight enclosure is formed. Air is evacuated out of the enclosure by an evacuator to form vacuum conditions at the enclosure. Environmental elements that might degrade or damage the storage media are maintained thereby out of contact with the storage media.